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20. The communication device according to claim 19,
wherein
the communication device is a card shaped member.

21. The communication device according to claim 17,
wherein

the communication device is removably attachable to a
third attachment portion arranged in a cycle computer.

22. A control system for a bicycle comprising:

a cycle computer;

an operation device; and

an electric device selected from the group consisting of an
electric assist unit, an electric suspension, and an
electric adjustable seatpost,

each of the cycle computer and the operation device
comprising a communication unit that is interchange-
able between the cycle computer and the operation
device, wherein the electric device is operated based on
a wireless signal from the communication unit.

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